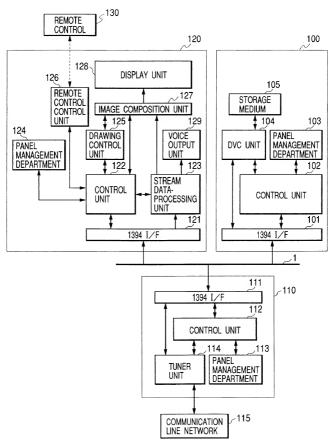
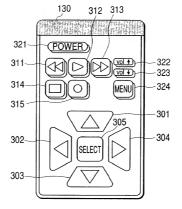
FIG. 1



-201 - 202 -207 205 204 BOATING 211 213 203 206 , 500



(1)

DUCTOUT

4/12 FIG. 4 (ID = 11)TEXT DATA **BUTTON ELEMENT 1** PANEL ELEMENT (ID = 12)~203 (ID=0)~ 202 (ID=1)TEXT DATA LABEL LINK LABEL LINK (ID = 13)BIT MAP DATA POSITION POSITION (ID = 14)SIZE SIZE BIT MAP DATA BIT MAP LINK **BUTTON LINK 1** (ID = 15)**BUTTON LINK 2** BIT MAP LINK 2 TEXT DATA (ID = 16)**BUTTON LINK 5 BUTTON ELEMENT 2** BIT MAP DATA (ID=2)ANIMATION LINK 1 ~204 (ID = 17)ICON LINK 1 BIT MAP DATA **BUTTON ELEMENT 5** ICON LINK 4 (ID=24)(ID=5) ~ 207 TEXT DATA (ID = 25)ANIMATION ELEMENT 1 BIT MAP DATA 208 (ID=6)(ID=26)BIT MAP DATA LABEL LINK POSITION (ID = 27)TEXT DATA SIZE (ID = 28)BIT MAP LINK 1 BIT MAP DATA BIT MAP LINK 2 (ID = 29)BIT MAP LINK 3 BIT MAP DATA BIT MAP LINK 4 (ID = 30)BIT MAP DATA ICON ELEMENT 1 (ID = 31)(ID=7) ~ 209 BIT MAP DATA LABEL LINK (ID=32)TEXT DATA POSITION (ID = 33)SIZE BIT MAP DATA BIT MAP LINK (ID = 38)TEXT DATA **BUTTON ELEMENT 4**

(ID = 10)

212

(ID = 39)

BIT MAP DATA

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ADDRESS	VALUE	CONTENTS				
OFFSET	80h					
00h 01h	80h	ELEMENT TYPE (PANEL)				
02h	00h		ELEMENT ID (ID=0)			
03h	00h		ELEMENT ID (ID=0)			
04h	00h					
05h	00h 00h		DATA LENGTH			
06h 07h	52h					
08h	80h		DATA TVDE (TEVT)			
09h	0Ah	LABEL LINK	DATA TYPE (TEXT)			
0Ah	00h		ELEMENT ID (ID=11)			
0Bh 0Ch	05h 01h		THE NUMBER OF POSITION DESIGNATIONS			
0Dh	00h	POSITION				
0Eh	04h	100111011	X-COORDINATE 0			
0Fh	00h		Y-COORDINATE 0			
10h	04h		SYSTEM-OF-COORDINATES DESIGNATION 0			
11h 12h	00h 01h					
13h	68h	SIZE	WIDTH			
14h	00h		HEIGHT			
15h	78h		HEIGHT			
16h 17h	80h 04h	BUTTON	ELEMENT TYPE (BUTTON)			
18h	00h	LINK 1	ELEVENT ID (ID 4)			
19h	01h		ELEMENT ID (ID=1)			
1Ah 2Bh	80h 04h	BUTTON	ELEMENT TYPE (BUTTON)			
2Ch	00h	LINK 2	ELEMENT ID (ID=2)			
2Dh	02h					
	1	1	<u> </u>			
26h 27h	80h 04h	BUTTON	ELEMENT TYPE (BUTTON)			
28h 29h	00h 05h	LINK 5	ELEMENT ID (ID=5)			
2Ah 2Bh	80h 0 A h	ANIMATION	ELEMENT TYPE (ANIMATION)			
2Ch	00h	LINK 1	ELEMENT ID (ID=6)			
2Dh 2Eh	06h 80h					
2Fh	0Ch	ICON	ELEMENT TYPE (ICON)			
30h 31h	00h 07h	LINK 1	ELEMENT ID (ID=7)			
	1	!				
3Åh 3Bh	80h	ICON	ELEMENT TYPE (ICON)			
3Bh	0Ch 00h	LINK 4				
3Dh	0Ah	Liiti /	ELEMENT ID (ID=10)			

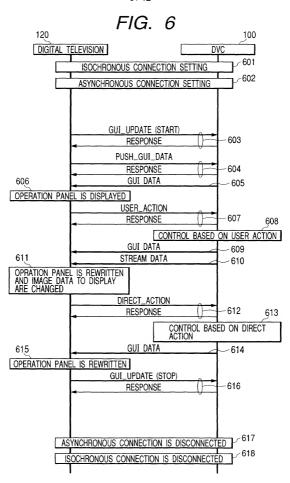


FIG. 7A

UNIT SPEC

CTS CTYPE	SUBUNIT_TYPE SUBUNIT ID	OPCODE	OPERAND (0)			
OPERAND (1)	OPERAND (2)	OPERAND (3)	OPERAND (4)			
OPERAND (n)	"0" PAE	DING (IF NEC	ESSARY)			

FIG. 7B

CTS RESPONSE	SUBUNIT_TYPE SUBUNIT ID	OPCODE	OPERAND (0)		
OPERAND (1)	OPERAND (2)	OPERAND (3)	OPERAND (4)		
OPERAND (n)	"0" PAE	DING (IF NEC	ESSARY)		

FIG. 8A

GUI UPDATE
SOURCE_PLUG
1
1
SUB FUNCTION
1

FIG. 8B

SUB FUNCTION VALUE	SUB FUNCTION
00h	OPEN
01h	CLOSE
02h	RESTORE
03h	START
04h	STOP
06h	CHANGE
OTHERS	(RESERVED)

FIG. 9A

798	ISI UNPEDANO ISI									
PUSH GUI DATA	SOURCE_PLUG					INDICATOR	ELEMENT_ID			
OPCODE	OPERAND [0]	OPERAND [1]	OPERAND [2]	OPERAND [3]	OPERAND [4]	OPERAND [5]	OPERAND [6]	OPERAND [7]	OPERAND [8]	OPERAND [9]

FIG. 9B

FIG. 9C

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RANGE	ITSELF	ITSELF AND NEXT LEVEL	ALL LEVEL	(RESERVED)
LEVEL	8	10	10	-

OPCODE	USER ACTION
OPERAND [0]	SOURCE_PLUG
OPERAND [1]	;
OPERAND [2]	:
OPERAND [3]	ELEMENT_ID
OPERAND [4]	
OPERAND [5]	
OPERAND [6]	
OPERAND [7]	ACTION_TYPE
OPERAND [8]	DATA
1	:
:	1

OPCODE	DIRECT_ACTION
OPERAND [0]	ACTION_CODE
OPERAND [1]	ACTION_TYPE
OPERAND [2]	ACTION_DATA_LENGTH
OPERAND [3]	ACTION_SPECIFIED_DATA
OPERAND [4]	:
OPERAND [5]	:
1	1

ACTION CODE	USER OPERATION
00h	ENTER
01h	UP
02h	DOWN
03h	LEFT
04h	RIGHT
05h	MENU
06h	EPG
07h	CANCEL
!	1
20h	POWER
21h	VOLUME UP
22h	VOLUME DOWN
23h	MUTE
24h	PLAY
25h	STOP
26h	PAUSE
27h	RECORD
28h	REWIND
29h	FAST FORWARD
2Ah	EJECT
2Bh	FORWARD
2Ch	BACKWARD
:	1
:	!
FEh	VENDER UNIQUE
FFh	(RESERVED)



